

ABSTRACT OF THE DISCLOSURE

A computer housing comprising a front panel, a receiving chamber, a door plate, and a main body provided with an inner space being allowable to accept an electronic device such as a floppy drive, CD-ROM, hard disk or the like that can be placed therein or removed therefrom. The front panel has at least one access port for access to the electronic device, and the receiving chamber is located within the inner space of the main body and is connected to the access port. The door panel is engaged with the front panel and moves between a first position covering the access port and a second position being retracted in the receiving chamber, and thereby exposing the electronic devices. When the door panel is retracted into the receiving chamber, the electronic devices can be easily accessed without the interference caused by the door panel.